

What is claimed is:

1. A safety hat having an alert function comprising:
 - a hat body being formed as a shade;
 - 5 a light emitting strip (soft or hard) being adhered to a surface of the hat;
 - a battery being installed on the light emitting strips; and
 - a control switch having one end connected to one electrode of the battery, and another end being connected to a power supply end of the
 - 10 light emitting strip for turning on or off the light emitting strip so as to light up or extinguish.
2. The safety hat having an alert function as claimed in claim 1, wherein the two sides of the safety hat are adhered with light emitting strips.
3. A safety hat having an alert function comprising:
 - 15 a hat body being formed as a shade and having a trenching being formed on a surface thereof;
 - a light emitting strip (soft or hard) being adhered to the trench of the hat;
 - a battery being installed on the light emitting strip; and
 - 20 a control switch having one end connected to one electrode of the battery, and another end being connected to a power supply end of the light emitting strip for turning on or off the light emitting strip so as to light up or extinguish.
4. The safety hat having an alert function as claimed in claim 3, wherein
- 25 the two sides of the safety hat are adhered with light emitting strips.